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☐ **29. Capacity and error probability in single-tone and multitone multiple access over an impulsive channel**

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[Communications, IEEE Transactions on](#)
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Erez, U.; Zamir, R.;
[Information Theory, IEEE Transactions on](#)
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Zamir, R.; Shamai, S.; Erez, U.;
[Information Theory, IEEE Transactions on](#)
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Digital Object Identifier 10.1109/TIT.2002.1003821
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Zamir, R.;
[Information Theory, IEEE Transactions on](#)
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Digital Object Identifier 10.1109/18.979328
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Frank-Dayan, Y.; Zamir, R.;
[Information Theory, IEEE Transactions on](#)
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Digital Object Identifier 10.1109/18.971748
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Reznic, Z.; Zamir, R.; Feder, M.;
[Information Theory, IEEE Transactions on](#)
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Digital Object Identifier 10.1109/18.986045
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Kontoyiannis, I.; Zamir, R.;
[Information Theory, IEEE Transactions on](#)
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Linder, T.; Zamir, R.;
[Information Theory, IEEE Transactions on](#)
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Kochman, Y.; Zamir, R.;
[Communication, Control, and Computing, 2008 46th Annual Allerton Conference on](#)
23-26 Sept. 2008 Page(s):1554 - 1561
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- ☐ **39. Cancelling known interference in multiple access channels**
Philosof, T.; Zamir, R.; Erez, U.; Khisti, A.;
[Electrical and Electronics Engineers in Israel, 2008. IEEEI 2008. IEEE 25th Convention of](#)
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Digital Object Identifier 10.1109/IEEEI.2008.4736563
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- ☐ **40. Rematch and forward: Joint source/channel coding for communications**
Kochman, Y.; Khina, A.; Erez, U.; Zamir, R.;
[Electrical and Electronics Engineers in Israel, 2008. IEEEI 2008. IEEE 25th Convention of](#)
3-5 Dec. 2008 Page(s):779 - 783
Digital Object Identifier 10.1109/IEEEI.2008.4736642
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Shemer, M.; Zamir, R.;
[Electrical and Electronics Engineers in Israel, 2008. IEEEI 2008. IEEE 25th Convention of](#)
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Digital Object Identifier 10.1109/IEEEI.2008.4736708
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- ☐ **42. Multi level Multiple Descriptions**
Beery, T.A.; Zamir, R.;
[Electrical and Electronics Engineers in Israel, 2008. IEEEI 2008. IEEE 25th Convention of](#)
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Digital Object Identifier 10.1109/IEEEI.2008.4736705
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Erez, U.; Zamir, R.;
[Electrical and Electronics Engineers in Israel, 2008. IEEEI 2008. IEEE 25th Convention of](#)
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- ☐ **44. The cost of uncorrelation and non-cooperation in MIMO channels**
 Philosof, T.; Zamir, R.;
[Information Theory, 2005. ISIT 2005. Proceedings. International Symposium on](#)
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 Digital Object Identifier 10.1109/ISIT.2005.1523441
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 Kochman, Y.; Zamir, R.;
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 Digital Object Identifier 10.1109/ISIT.2006.262126
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 Gariby, M.; Gariby, T.; Zamir, R.;
[Information Theory, 2006 IEEE International Symposium on](#)
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 Zamir, R.; Kochman, Y.; Erez, U.;
[Information Theory, 2006 IEEE International Symposium on](#)
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 Digital Object Identifier 10.1109/ISIT.2006.261724
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 Digital Object Identifier 10.1109/ISIT.2006.262136
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 Linder, T.; Zamir, R.;
[Information Theory, 2004. ISIT 2004. Proceedings. International Symposium on](#)
 27 June-2 July 2004 Page(s):558
 Digital Object Identifier 10.1109/ISIT.2004.1365597
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- ☐ **50. Encoder side information is useful in source coding**
 Martinan, E.; Wornell, G.W.; Zamir, R.;
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 27 June-2 July 2004 Page(s):211
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